

METHOD AND APPARATUS FOR ENERGY RECOVERY IN AN ENVIRONMENTAL CONTROL SYSTEM

Abstract of the Disclosure

Control apparatus for an environmental control system comprises input circuitry receiving environmental information and output circuitry for controlling an HVAC system. Processing circuitry in the controller configures the output circuitry based at least in part on the signals received on the input circuitry. Information about the status of the HVAC system may be transferred to system administrators using a wireless link.

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